

Sta. of Utah DEPARTMENT OF NATURAL RESOURCES Division of Oil, Gas & Mining

MICHAEL R. STYLER Executive Director JOHN R. BAZA Division Director

Inspection Report Minerals Regulatory Program

Supervisor A

Report Date April 10, 2006

Mine Name: Asphalt Ridge Operator Name: Wembco	Permit number: M0470032 Inspection Date: March 23, 2006 Time: 12:50-1:10 PM			
Inspector(s): Paul Baker				
Other Participants: Everett Unruh was at the site but d	lid not participa	ite in the inspe	ection	
Mine Status: Inactive	Weather: Clear, 40s			
Elements of Inspection	Evaluated	Comment	Enforcement	
1. Permits, Revisions, Transfer, Bonds	\boxtimes			
2. Public Safety (shafts, adits, trash, signs, highwalls)				
3. Protection of Drainages / Erosion Control	$\overline{\boxtimes}$			

6. Concurrent Reclamation7. Backfilling/Grading (trenches, pits, roads, highwalls, shafts, drill holes)

5. Roads (maintenance, surfacing, dust control, safety)

8. Water Impoundments
9. Soils

10. Revegetation11. Air Quality

12. Other

Purpose of Inspection:

4. Deleterious Material

This was a routine inspection.

Inspection Summary:

8. Water Impoundments

This was the major focus of the inspection. All water from the mine pit is directed to a series of sediment ponds (Photos 1-4). These ponds provide total containment. The lowermost of these ponds is shown in Photo 1. I did not see any maintenance or other issues associated with the ponds, and they did not contain any dead animals.

Conclusions and Recommendations:

I did not see any maintenance issues, but the operator needs to continue monitoring and maintaining the ponds and other drainage control features.

Inspector's Signature	Pl	B	N	Date:	4/11/06

PBB:pb

cc:

Jim Barnes, Wembco

Tom Bachtell, attorney for Wembco

Attachment: Photos

ATTACHMENT

Photographs

M0470032, Asphalt Ridge Mine, Wembco

Inspection Dated: March 23, 2006; Report Dated: April 10, 2006



Photo 1. The lowermost of the sediment ponds. These ponds provide total containment for drainage from the mine pit.



Photo 2. This and Photos 3 and 4 show other sediment ponds.



Photo 3.



Photo 4.